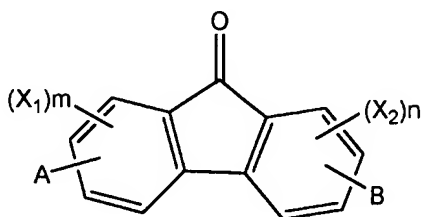


**IN THE SPECIFICATION:**

Please REPLACE paragraph [0016] beginning at page 3, with the following paragraph:

[0016] In accordance with an aspect of the present invention, a positively-charged ~~electrophotographic~~electrophotographic organic photoreceptor comprises: an electrically conductive support; and a charge transport layer and a charge generating layer sequentially stacked on the electrically conductive support, wherein the charge generating layer is formed by coating a charge generating layer forming composition comprising a ~~fluorene-9-fluorenone~~fluorene-9-fluorenone compound represented by Formula 1, a charge generating material, a binder resin and an organic solvent, and drying:

Formula 1

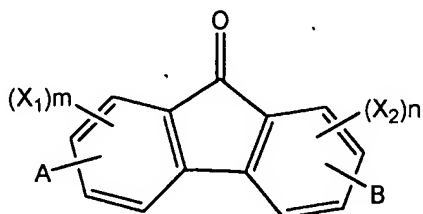


wherein A and B are independently selected from the group consisting of a carboxyl group (-COOH), a substituted or unsubstituted C<sub>2</sub>-C<sub>10</sub> alkoxycarbonyl group and a substituted or unsubstituted C<sub>2</sub>-C<sub>10</sub> alkylaminocarbonyl group, X<sub>1</sub> and X<sub>2</sub> are independently a halogen atom, and m and n are independently an integer from 0 to 3.

Please REPLACE paragraph [0024] on page 5, with the following paragraph:

[0024] A composition to form the charge generating layer has a ~~fluorene-9-fluorenone~~fluorene-9-fluorenone compound represented by Formula 1 as an electron transport material and charges generated by a laser beam are easily injected into a charge transport layer and an overcoat layer:

Formula 1



wherein A and B are independently selected from the group consisting of a carboxyl group

(-COOH), a substituted or unsubstituted C<sub>2</sub>-C<sub>10</sub> alkoxycarbonyl group and a substituted or unsubstituted C<sub>2</sub>-C<sub>10</sub> alkylaminocarbonyl group, X<sub>1</sub> and X<sub>2</sub> are independently a halogen atom, and m and n are independently an integer from 0 to 3.

Please REPLACE paragraph [0025] on page 6, with the following paragraph:

[0025] The composition to form the charge generating layer according to an embodiment of the present invention includes a charge generating material, a binder, a ~~fluorene~~-9-fluorenone compound represented by Formula 1 as an electron transport material, and a solvent. The amount of the ~~fluorene~~-9-fluorenone compound is typically in a range of 0.1-20 parts by weight based on 100 parts by weight of the total weight of the solid content of the composition. If the amount of the ~~fluorene~~-9-fluorenone compound is not in the range specified above, negative charges may not be effectively injected, resulting in an increase in exposure potential or sudden drop of a charge potential with repeated electrophotographic processes. The solid refers to a material remaining as a component of an organic photoreceptor without being evaporated even after drying. In the present invention, the solid content refers to a mixture of a charge generating material, a ~~fluorene~~-9-fluorenone compound represented by Formula 1 and a binder.

Please REPLACE paragraph [0026] on page 6, with the following paragraph:

[0026] ~~Examples~~ An example of the fluorene ~~a workable compound represented by Formula 1~~ includes 9-oxo-fluorene~~9-fluorenone~~-4-carboxylic acid represented by Formula 2: